

FOR IMMEDIATE RELEASE

DATE: May 9, 2011

CONTACT: Tom Stone, Director of Marketing
stone@blackmer.com or (616) 248-9252

Blackmer® to Exhibit at AEGPL Congress 2011

Flow technologies provide efficient, effective, dependable LPG transfer, recovery solutions

Grand Rapids, MI – Blackmer®, a global leader in positive displacement rotary vane and reciprocating-gas compressor technologies, has announced that it will be exhibiting at the AEGPL Congress 2011 from 22-24 June. The show, which takes place this year in Bucharest, Romania, will bring together professionals from the global LPG industry.

Exhibiting in Booth #50 in I.C. Bratianu Hall, Blackmer be featuring its complete line of LGL (stationary) and TLGL (truck mounted) Series pumps. Utilizing Blackmer's unique cavitation suppression liner design, the pumps reduce noise, vibration, and wear normally caused by entrained vapors. The pumps also feature a ductile iron construction with internal relief valves, excellent self-priming and dry run capabilities, and easy maintenance.



Blackmer recently introduced two new models within its LGL150 Series Motor-Speed Pumps, as well as an upgraded version of its LGL158B Motor-Speed Pump. All of these pumps can be tasked for use in high-pressure, continuous-duty LPG auto-fuel-dispensing applications. The design of the new LGL150 pumps is smaller than traditional models, allowing them to offer reduced flow rate for auto-gas dispensers; reduced horsepower requirements; use with single-phase motors; the ability to be used in high-pressure/continuous-duty applications.

Blackmer will also be promoting its robust line of reciprocating oil-free gas compressors at AEGPL. Blackmer's LB Series compressors are available with transfer rates of 132 to 2,630 lpm (35 to 700 U.S. gpm) and designed to handle transfer and recovery of liquefied gasses like propane, butane, and anhydrous ammonia. All models feature ductile iron pressure parts for greater resistance to both thermal and mechanical shock.

For more information about Blackmer and any of its pumps or compressor technologies, please visit us at www.blackmer.com. Blackmer is a member of Dover Corporation's Pump Solutions Group (PSG™). For more information on PSG and its member companies, visit www.pumpsg.com.

Blackmer® is the leading global provider of innovative and high-quality rotary vane pump, centrifugal and peristaltic (hose) pump, and reciprocating compressor technologies for the transfer of liquids and gasses. For more than a century, the Blackmer name has stood for unparalleled product performance, superior services and support, well-timed innovation and a commitment to total customer satisfaction. Supported by a worldwide network of distributors and original equipment manufacturers, Blackmer pumps and compressors are used in a multitude of applications in the Process, Energy and Military & Marine markets. Blackmer—headquartered in Grand Rapids, Michigan, USA—is a member of Dover Corporation's Pump Solutions Group (PSG™).

###